## Sample Work/Job Instruction

## Tank Car Wash Rack and Inspection Document no.: TKWR02 Description: Tank car wash and inspection Revision no.: 0 Prepared by: Paul Brown Sheet: 1 of 3 Prepared by: Paul Brown Approved by: T. Jones Issued by: Cleaning Section Issue Date: May 31, 1991

## 1.0 Introduction

Prior to loading, most tank cars are washed and internally and externally inspected. Cars that are recycled for specified products (list) are not washed. These recycled tanks are controlled (how) by the shipping services supervisor.

## 2.0 Preparation

- 1. Switching crew selects tank car.
- 2. Secure tank car by chock and hand brakes.
- 3. Connect ground cables to each car.
- 4. Attach safety appliances to each car.
- 5. Depressurize all pressurized tanks.
- 6. Manway bottom outlet valves.
- 7. Open: Secondary valves.

  Vent valves

  Induction valves
- 8. Remove cap from bottom outlet valve nozzle.



From ISO 9000: Preparing for Registration, James L. Lamprecht, Marcel Dekker, NY, 1992, p. 95

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